

### Claims

What is claimed is:

- 5           1.       An adjustable mount for archery bow sights using a Weaver type mount, the adjustable mount being capable of mounting to both a left and a right side of a bow riser for both right-handed and left-handed archers, the adjustable mount comprising:
- a first bracket comprising a bow mounting portion capable of attaching alternately to a right side and a left side of a bow riser with at least two connectors for a rigid mount,
- 10       and a vertical bracket receiving portion spaced apart from the bow mounting portion, and having a pair of vertical parallel slots formed therethrough;
- a second bracket capable of being adjustably mounted to the vertical bracket receiving portion of the first bracket alternately to a left side and a right side of the first bracket by an adjustable connector in each of the two vertical slots, so that the second
- 15       bracket is capable of being vertically adjusted relative to the first bracket, the second bracket having a horizontal bracket receiving portion having a pair of horizontal spaced parallel slots formed therethrough;
- a third bracket capable of being adjustably mounted to the horizontal bracket receiving portion by an adjustable connector in each of the two horizontal slots, so that
- 20       the third bracket is capable of being horizontally adjusted relative to the second bracket, the third bracket having a bow sight receiving portion with a slotted slide means oriented

in a reversible forward and rearward direction, the slotted slide means capable of receiving a bow sight mounted adjustably thereon.

2. The adjustable mount of claim 1 wherein the slotted slide means  
5 comprises an elongated element having a notch along its length on each of two sides adjacent to a top surface of the slotted slide means, the slotted slide means being capable of receiving an archery scope having a Weaver type connection.

- 3 The adjustable mount of claim 2 wherein the slotted slide means further  
10 comprises two spaced transverse slots in the top surface, the slots being capable of receiving elements from the archery scope.

4. The adjustable mount of claim 1 wherein the bow mounting portion of the first bracket comprises a rigid element having two opposing flat vertical faces each  
15 capable of engaging a side of a bow riser, and having at least two vertically spaced openings therethrough for receiving connectors capable of engaging the bow riser.

5. The adjustable mount of claim 1 wherein the brackets are machined from machinable aluminum.

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6. The adjustable mount of claim 1 wherein the second bracket further comprises a series of transverse grooves and the third bracket further comprises a mating

series of longitudinal grooves so that the two brackets are capable of instant mutually perpendicular alignment with the grooves interconnected.